

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) An apparatus, comprising:

a communication unit configured to receive an email through a communication line from a remote site, the email having been sent by a user and including a first identifier identifying the user and data, the communication unit being connected to the Internet and configured to receive the email from the Internet;

an accumulation unit configured to store the data;

a printout unit;

an input unit configured to receive a second identifier entered by the user through direct operation thereof at a local site where said apparatus is installed; and

a control unit configured to control said printout unit to print the data corresponding to the first identifier at the local site by reading the data from said accumulation unit if the second identifier matches the first identifier,

wherein said accumulation unit includes[[:]]

a private accumulation unit; and

an output accumulation unit, and

wherein said control unit is further (1) configured to check whether the e-mail is provided with the first identifier, (2) configured to store the data of the email including the first identifier in said private accumulation unit selected in response to a result of the check so as to control, in response to the result of the check, said printout unit to print the data corresponding to the first identifier at the local site by reading the data from said private accumulation unit if the second identifier matches the first identifier, and (3) configured to store data of the email failing to include the first identifier in said output accumulation unit selected in response to the result of the check so as to control, in response

to the result of the check, said printout unit to print the data stored in said output accumulation unit at the local site immediately after the storing of the data in said output accumulation unit.

2. (Previously Presented) The apparatus as claimed in claim 1, wherein said communication unit is configured to connect to the Internet and at least one of a facsimile line and a local area network.

3. (Canceled)

4. (Previously Presented) The apparatus as claimed in claim 1, wherein the first identifier is an identifier specifying a sender, an identifier specifying a destination, or an identifier specifying both the sender and the destination.

5. (Previously Presented) The apparatus as claimed in claim 1, wherein said accumulation unit further includes a storage accumulation unit, and said control unit is configured to store data of email including a storage identifier in said storage accumulation unit.

6. (Previously Presented) The apparatus as claimed in claim 2, wherein said control unit is configured to transmit the data stored in the accumulation unit through said communication unit in response to the first identifier.

7. (Previously Presented) The apparatus as claimed in claim 6, further comprising a format conversion unit configured to convert a format of the data stored in said accumulation unit.

8. (Original) The apparatus as claimed in claim 1, constituting part of a facsimile apparatus.

9. (Original) The apparatus as claimed in claim 1, constituting part of a printer apparatus.

10. (Original) The apparatus as claimed in claim 1, constituting part of a digital copier that includes at least one of a facsimile function and a printer function.

11. (Original) The apparatus as claimed in claim 1, constituting part of a computer.

12. (Original) The apparatus as claimed in claim 1, wherein the data stored in the accumulation unit is deleted when a first predetermined time period passes after the storing of the data in the accumulation unit.

13. (Original) The apparatus as claimed in claim 12, wherein the data stored in the accumulation unit is deleted when a second predetermined time period passes after the data is read from the accumulation unit.

14. (Original) The apparatus as claimed in claim 12, wherein the first predetermined time period and the second predetermined time period are set flexibly in response to an available memory space of said accumulation unit.

15. (Previously Presented) The apparatus as claimed in claim 1, further comprising a copyright management unit configured to print information about copyright on a printout of the data if the data has copyright information attached thereto.

16. (Previously Presented) The apparatus as claimed in claim 15, wherein said copyright management unit is configured to make a record of a royalty fee associated with use of the copyright.

17. (Original) The apparatus as claimed in claim 15, wherein a print position and print size of said information about copyright is adjustable.

18. (Previously Presented) The apparatus as claimed in claim 1, further comprising:  
a random number generation unit;  
a number record unit configured to store a random number generated by said random number generation unit as a password;  
a password record unit being a nonvolatile memory as part of said accumulation unit, and configured to store therein the password; and  
a permission unit configured to allow access to the data of said accumulation unit if the password stored in said number record unit matches the password stored in said password record unit at a time of power on.

19. (Previously Presented) The apparatus as claimed in claim 18, further comprising an encryption unit configured to encrypt the password.

20. (Previously Presented) The apparatus as claimed in claim 18, wherein said random number generation unit is configured to generate a new random number each time power is turned on, and the new random number is stored in said password record unit as a password.

21. (Original) The apparatus as claimed in claim 18, wherein the password is updated upon passage of a predetermined time period after the password is recorded in the password record unit.

22. (Previously Presented) The apparatus as claimed in claim 1, wherein said communication unit is configured to receive by email a transfer identifier including the first identifier and a transfer destination email address, and said control unit is configured to read the data corresponding to the first identifier included in the transfer identifier from the accumulation unit, followed by transferring the read data to the transfer destination email address.

23. (Previously Presented) The apparatus as claimed in claim 22, wherein said control unit is configured to generate a transfer identifier including the second identifier and an email address of said apparatus if no data stored in said accumulation unit corresponds to the second identifier, and is configured to send the generated transfer identifier to at least one other apparatus identical to the claimed apparatus.

24. (Canceled)

25. (Currently Amended) The apparatus as claimed in claim ~~24~~ 23, wherein said control unit is configured to attach, to the generated transfer identifier, an instruction requesting that data be transferred by email including no first identifier.

26. (Previously Presented) The apparatus as claimed in claim 1, wherein said control unit is configured to control said printout unit according to instructions of a processing instruction text, and transfers the data and the processing instruction text to another apparatus identical to the claimed apparatus if the email includes the processing instruction text.

27. (Original) The apparatus as claimed in claim 26, wherein said processing instruction text includes a description of one or more addresses of one or more transfer destination apparatuses.

28. (Original) The apparatus as claimed in claim 26, wherein said processing instruction text includes a description of page numbers and a number of printed copies.

29. (Previously Presented) The apparatus as claimed in claim 26, further comprising processing definition unit configured to store therein abbreviated transfer destinations and corresponding unabbreviated transfer destinations, wherein said control unit refers to said processing definition unit if a destination specified in the processing instruction text is described by an abbreviation, and configured to convert the abbreviation of the destination into an unabbreviated destination.

30. (Previously Presented) The apparatus as claimed in claim 26, further comprising a relevant transfer destination record unit configured to store therein information regarding positions of transfer destinations and availability of data transfer; and

an optimum route selection unit which refers to said relevant transfer destination record unit to select an optimum route, and changes a description of a transfer destination in the processing instruction text according to the selected optimum route.

31-34. (Cancelled)

35. (Previously Presented) The apparatus as claimed in claim 1, wherein the accumulation unit is further configured to identify a source of the email.

36. (Cancelled)